

IN THE SPECIFICATION:

Please replace the Summary of Invention Section on page 3, line 16 through page 5, line 21 with the following amended section:

--The present invention has been made to individually or simultaneously solve the aforementioned problems, and has as its object to send images as the user intended.

In order to achieve the above object, a preferred embodiment of the present invention discloses a communication apparatus ~~comprising:~~ including an image processor, arranged to process color and monochrome images; and a communication controller, arranged to control a communication with a partner apparatus, ~~and~~ The apparatus also includes a setter, arranged to set whether a color image is transmitted as a monochrome image or not when the partner apparatus does not have color reception performance, and a mode controller, arranged to control a switch between a memory transmission mode which starts transmission of an image after the image is stored in a memory, and a direct transmission mode which generates an image to be transmitted after the communication with the partner apparatus is started. When transmission of a color image is instructed, the mode controller selects the memory controls transmission mode if the transmission of the color image as a monochrome image is inhibited by the setter, or the direct transmission mode if that is permitted by the setter.

~~It is another object of the present invention to prevent addition of hardware required to convert a color image into a monochrome image, and an increase in apparatus cost.~~

~~————— In order to achieve the above object, a preferred embodiment of the present invention discloses a communication apparatus comprising: an image processor, arranged to~~

~~process color and monochrome images; a communication controller, arranged to control a communication with a partner apparatus; and a setter, arranged to set a transmission processing method of a color image in accordance with color reception performance of the partner apparatus, wherein when transmission of a color image is instructed, the communication controller controls transmission of an image in accordance with information that pertains to the color reception performance of the partner apparatus and a setup state of the setter.~~

~~————— It is still another object of the present invention to prevent only a monochrome page from being sent upon sending document images which include both color and monochrome pages.~~

~~————— In order to achieve the above object, a preferred embodiment of the present invention discloses a communication apparatus comprising: an image processor, arranged to process color and monochrome images; a communication controller, arranged to control a communication with a partner apparatus; and a setter, arranged to set whether a color or monochrome image is to be sent in each image, wherein when transmission of a color image is instructed, the communication controller controls transmission of an image in accordance with information that pertains to the color reception performance of the partner apparatus and a setup state of the setter.~~

Other features and advantages of the present invention will be apparent from the following description taken in conjunction with the accompanying drawings, in which like reference characters designate the same or similar parts throughout the figures thereof.--